

ABSTRACT OF THE DISCLOSURE

A gel-like resin molded article contained in a volatilization control container is provided. A gelled drug containing allyl isothiocyanate and a resin base is contained in a container, and the container is provided with an opening portion which occupies a contact area between the gelled drug and air in the proportion of 0.01 to 50%. Alternatively, the container is made of a thermoplastic resin film whose permeability to allyl isothiocyanate is from 0.05 to 10 mg/cm<sup>2</sup> day. The molded article controls the volatilization rate and volatilization time period of allyl isothiocyanate by gelling allyl isothiocyanate.

O G E N E R A L I T E A T O T T O R N O E